

Amendments to the Specification:

The paragraph starting at page 11, line 25, is amended and now reads as follows:

-- The third pressurized medium line 3 is connected to the first pressurized medium line 1 at a common point 29. A check valve 33 lies therebetween and is open to point 29. Likewise, a check valve 31, which is open to point 29, lies between the first directional valve 52a and the point 29. The point 29 is connected via the first pressurized medium line 1 to the compressor input 14. A fifth pressurized medium line 5 branches off at point 28 therebetween. The fifth pressurized medium line 5 or intake line connects the point 28 and the air inlet/air outlet 46. A check valve 35 is mounted therebetween and is open toward the air inlet/air outlet 46. The air inlet/air outlet 46 is further connected to the controllable directional valve 30. In a first switch position of the directional valve 30, a connection between the air inlet/air outlet 46 and the sixth pressurized medium line 6 is blocked and is switched through in a second switch position. A pressure sensor 42 and the controllable directional valves 26a to 26d are connected to the sixth pressurized medium line 6. Directional valves 26a to 26d block a connection to the pressurized medium chambers 6a to 6d in a first position and switch through in a second switch position. --